

SEQUENCE LISTING

<110> Commonwealth Scientific and Industrial Research Organisation
The Australian National University
5 Agriculture Protection Board of Western Australia and
Department of Conservation and Land Management

<120> Suicide expression vector for use in vaccine strains
10 <130> 91357

<140>
<141>

15 <160> 11

<170> PatentIn Ver. 2.0

20 SEQ ID NO: 1

<211> 34
<212> DNA
<213> Synthetic sequence

25 <400> 1

actcccccggg ctctcttaag gtagccccggg agct

34

SEQ ID NO: 2

<211> 34
<212> DNA
<213> Synthetic sequence

30 <400> 2

agctcccccggg ctacaccttaag agagccccggg agct

34

35 SEQ ID NO: 3

<211> 32
<212> DNA
<213> Synthetic sequence

40 <400> 3

gaatcctcgaa ggagttcaca ttgttaagttt tc

32

SEQ ID NO: 4

<211> 49
<212> DNA
<213> Synthetic sequence

45 <400> 4

aagagagatc tagtctacaa cgtagttgaa aacttacaat gtgaactcc

49

50 SEQ ID NO: 5

<211> 48
<212> DNA
<213> Synthetic sequence

55 <400> 5

agactagatc tctcttaagg tagcttgctcg tctagtctga tgagtccg

48

SEQ ID NO: 6
<211> 48
<212> DNA
5 <213> Synthetic sequence

<400> 6
aggggttagt tgtgctggga gtttcgtcct cacggactca tcagacta 48

10 SEQ ID NO: 7
<211> 49
<212> DNA
<213> Synthetic sequence

<400> 7
agcacacata accccttggg gcctctaaac gggctttgag ggatttttg 49

15 SEQ ID NO: 8
<211> 30
<212> DNA
20 <213> Synthetic sequence

<400> 8
gacttgcga caaaaacccc tcaagacccg 30

25 SEQ ID NO: 9
<211> 30
<212> DNA
<213> Synthetic sequence

<400> 9
gatcatctcg agcgcatat cctcccagag 30

30 SEQ ID NO: 10
<211> 30
<212> DNA
35 <213> Synthetic sequence

<400> 10
gatcatagat ctacacagta aaataataac 30

40 SEQ ID NO: 11
<211> 166
<212> DNA
45 <213> Synthetic sequence

<400> 11
gaatcctcga ggagttcaca ttgttaagttt tcaactacgt tgttagactag atctctctta 60
aggtagcttg tcgtcttagtc tgatgagtc gtgaggacga aactcccagc acacataacc 120
50 ccttggggcc tctaaacggg tcttgagggg tttttgtcga caagtc 166